

**IN THE SPECIFICATION**

**Please amend the abstract of the disclosure as follows:**

~~The present invention refers to an element that will become part of the~~ Creating a  
~~composition of a calendar~~ may include ~~with the aim of~~ integrating the calendar into objects or  
illustrations. It is applicable to the calendars of dates. The proposed solution is a definition of  
areas (1-7) that will constitute themselves as elements of the calendar, the sum of the areas (1-7)  
constituting the support for the other elements being associated therewith. The disposition of  
seven areas (1-7), one for each day of the week, in sequential order allows the reduction of  
necessary space and/or the change of the appearance of the calendar, allows integrating the  
calendar into illustrations, objects or advertisements, the calendar thus being fitted to a ring, to a  
small coin, to a pen, to a shirt button, to a credit card, to an industry mark, trade or service, to an  
advertisement to a landscape in a picture, to a toy and other objects in a personalized  
~~personalised~~ way.

**Please insert the following paragraph on page 1, at line 1:**

Field of the Invention

**Please insert the following paragraph on page 1, at line 4:**

Background of the Invention

**Please insert the following paragraph on page 1, at line 29:**

Summary of the Invention

**Please insert the following paragraphs on page 2, at line 3:**

Brief Description of the Drawings

Fig. 1 illustrates an embodiment of the invention directed to dividing a human  
hand into segments.

Fig. 2 illustrates creating portions of the segments from Fig. 1 for assigning data points.

Fig. 3 illustrates a variant method of creating segment portions for assigning data points.

Fig. 4 illustrates another embodiment of the invention directed to dividing an illustration into segments.

Fig. 5 illustrates another embodiment of the invention directed to dividing a clock form into segments.

Fig. 6 illustrates another enhancing the embodiment shown in Fig. 5 by incorporating a series of seven additional circles positioned around the exterior of the clock form.

Fig. 7 illustrates another embodiment of the invention directed to associating astrological signs with segments.

Fig. 8 illustrates another embodiment of the invention directed to associating musical notes with segments.

**Please insert the following paragraph on page 2, at line 7:**

**Detailed Description of the Invention**

**Please insert the following paragraphs on page 5, at line 9:**

Fig. 7 illustrates another embodiment of the invention directed to associating astrological signs with segments. By way of example only, Fig. 7 illustrates an embodiment of the invention illustrating associating elements of a calendar with astrological signs of the zodiac. In a method similar to those embodiments described above, the illustration is divided into seven segments and each astrological symbol corresponds to the first day of each month, on the

representative area of the day of the week that coincides with the day of the week of the first day of the respective month.

Fig. 8 illustrates another embodiment of the invention directed to associating musical notes with segments. By way of example only, Fig. 8 illustrates an embodiment of the invention illustrating associating elements of a calendar with seven music notes. In a method similar to those embodiments described above, the illustration is divided into seven segments and each musical note is used to identify a day of the week.